

VELIKODVORSKAYA, G. A. Cand Med Sci -- (diss) "On disorders of ~~the~~ tryptophan  
*metabolism*  
~~exchange~~ in protein-deficient animals, and in cases of certain lesions of the  
liver." Mos, 1958. 14 pp (Acad<sup>Med</sup> Sci USSR. Inst of Biol and Med Chemistry,  
200 copies (KL, 14-58, 116)

VELIKODVORSKIY, G.A.

~~Disturbances in tryptophan metabolism in rats with liver damage~~  
caused by carbon tetrachloride [with summary in English].  
Vop.med.khim. 4 no.3:208-212 My-Je '58 (MIRA 11:6)

1. Laboratoriya fiziologicheskoy khimii Instituta biologicheskoy  
i meditsinskoy khimii AMN SSSR, Moskva.

(TRYPTOPHAN, metabolism

disord. caused by liver damage induced by carbon  
tetrachloride in rats (Rus))

(CARBON TETRACHLORIDE, poisoning

liver damage causing tryptophan metab. disord. in  
rats (Rus))

(LIVER, DISEASES, experimental

carbon tetrachloride-induced liver damage causing  
tryptophan metab. disord. in rats (Rus))

VELIKODVORSKAYA, G.A.

Disorders of tryptophan metabolism in the rat liver due to protein deficiency [with summary in English]. Vop.med.khim. 3 no.4: 292-300 J1-Ag '57. (MIRA 10:11)

1. Laboratoriya fiziologicheskoy khimii Instituta biologicheskoy i meditsinskoy khimii AMN SSSR, Moskva.

(PROTEINS, deficiency,

eff. on liver tryptophan in rats (Rus))

(LIVER, metabolism,

tryptophan, eff. of protein defic. in rats (Rus))

(TRYPTOPHAN, metabolism,

liver, eff. of protein defic. in rats (Rus))

TIKHONOV, A.D. Effekt of various agents on the "red" phase of microalgae 1964, 1964

Effect of various agents on the "red" phase of microalgae 1964  
no.5:824-830 S-G 164. (MIRA 16:3)

1. Institut radiatsionnoy i fiziko-khimicheskoy biologii AN SSSR.

KOLESNIKOV, F., inzh. (Perm'); POPOV, H.; VELIKODVORSKIY, P.;  
VENEROV, A. (g. Chirkent)

With the aid of volunteers. Sov. profsoiuzy 18 no.21:9  
N '62. (MIRA 15:11)

1. Rabotnik Tambovskogo oblastnogo soveta professional'nykh  
soyuzov (for Popov). 2. Predsedatel' obshchestvennogo  
ekonomicheskogo soveta Onozhskogo traktornogo zavoda,  
g. Petrozavodsk (for Velikodvorskiy). 3. Neshtatnyy  
korrespondent zhurnala "Sovetskiye profsoyuzy"  
(for Vengerov).

(Technological innovations)

YAKUSHA, Georgiy Borisovich; ORLOVSKIY, A.V., prof., otv. red.;  
VELIKOKHAT'KO, A.T., red.

[Technical and economic bases of developing electric power  
production in the economic regions of the Ukrainian S.S.R.]  
Tekhniko-ekonomicheskie osnovy razvitiia elektroenergetiki  
ekonomicheskikh raionov Ukrainskoy SSR. Kiev, Naukova dumka,  
1965. 251 p. (MIRA 18:5)

STASIV, Nikolay Yur'yevich [Stasiv, M.IU.]; KHRAMOV, O.O., kand.ekonom.nauk,  
otv.red.; VELIKOKHAT'KO, O.T., red.; BUNII, R.C., tekhn.red.

[Means for increasing labor productivity in oil well drilling]  
Shliakhy pidvyshchennia produktyvnosti pratsi v burinni naftovykh  
sverdlovyh; na prykladi Radians'koho Prykarpattia. Kyiv, Vyd-vo  
Akad.nauk URSR, 1959. 63 p. (MIRA 13:9)  
(Ukraine--Oil well drilling--Labor productivity)

LIPSKIY, Vladimir Nikolayevich [Lips'kyi, V.M.]; PELIKH, D.L.  
[Pelykh, D.L.], kand. sel'khoz. nauk, otv. red.; VELIKOKHAT'KO,  
O.T., [Velykokhat'ko, O.T.], red.; KUCHER, V.I., red.; LIEBERMAN,  
T.R., tekhn. red.

[Development and distribution of the sugar industry in the  
Ukrainian S.S.R.] Rozvytok i rozmishennia tsukrovoho vyrobnytstva  
Uktains'koi RSR. Kyiv, Vyd-vo Akad. nauk URSS, 1962. 121 p.  
(Ukraine--Sugar industry) (MIRA 16:3)



GOBELIK, Leopold'd Emanuelovich [HORELIK, L.E.]; SEREDENKO, M.M., kand.ekon.  
nauk, red.; VELIKOKHAT'KO, O.T., red.; SLYAROVA, V.IE, tekhn.red.

[Economic effectiveness of introducing new machinery in light  
industry] Ekonomichna efektyvnist' vprovadzhennia novoi tekhniki  
u lehkii promyslovosti. Kyiv, Vyd-vo Akad.nauk URSR, 1958. 72 p.  
(MIRA 12:2)

(Efficiency, Industrial)

IVLIYEV, Konstantin Pavlovich; VELIKOKHATNYI, Gavril Fedorovich;  
SAAK'YAN, Yu.A., red.

[Multiple machining of parts] Gruppovoi metod obrabotki uz-  
dalei. Rostov-na-Donu, Rostovskoe knizhnoe izd-vo, 1962.  
75 p. (MIRA 17:8)

VELIXONJA, N.

*Chem* ✓ Determination of plant acids by ion-exchange chromatography. 1. Percupimetric determination of tartaric acid in the presence of oxalic acid. N. Velikonja (Univ. Zagreb, Yugoslavia). *Arhiv Kem.* 27, 181-6 (1953) (in English).  
Tartaric acid is first sepd. by the Schenker and Klemen ion-exchange chromatographic method (*C.A.* 48, 2945e) and then detcd. as follows: 20 to 40 ml. of a percupri reagent, prepd. by mixing equal vols. of 0.01 N  $K_2[Cu(10_4)_2]$  (I) and a mixt. of 40 g. KOH in 100 ml.  $H_2O$ , is placed in a 100-ml. Erlenmeyer flask, and an appropriate aliquot of tartrate soln. (5 to 15 ml. contg. up to 3 mg. of tartaric acid) is added. After thorough mixing and standing 5 to 10 min. at room temp., the amt. of unreacted I is titrated with a standard arsenite soln.; the end point is indicated by a change from green to blue. A blank is run with the same amt. of percupri reagent. N. Plavšić

GOTLIN, J.; ANIC, J.; VELIKONJA, N.

Influence of potassium and sodium ions on the quality and yield  
of several varieties of sugar beets in sand. Zemljiste biljka  
11 no.1/3:451-456 '62

1. Poljoprivredni fakultet, Zagreb.

VELIKONJA, N.

2327. Determination of plant acids by ion-exchange chromatography. I. Perceprimetric determination of tartaric acid in the presence of oxalic acid. N. Velikonja (Inst. Agric. Chem., Univ. Zagreb, Yugoslavia). *Arhiv Kem.*, 1955, 27 (4), 161-164. Tartaric acid is estimated in chromatographic eluates containing also oxalic, citric and malic acids. Oxalic acid is not separated from tartaric acid by chromatography on Dowex 1-X10. *Procedure*—Potassium cupri-periodate  $K_2[Cu(IO_3)_2]$ , (20 to 40 ml of 0.01 N) (I) (Beck, *Brit. Abstr. C.* 1951, 397) is placed in a 100 ml flask and an aliquot of the tartaric acid solution is added and allowed to stand for 5 to 10 min. at room temp. The excess of I is titrated with standard arsenite to a blue end-point. Towards the end of the titration it is necessary to wait for 20 to 30 sec. between additions of arsenite. A satisfactory comparison is made between the visual and potentiometric end-points.

E. J. H. BROWN

VELIKOPOL'SKIY, I.; DUDAREV, T.; ROZHKOV, V.

Pay more attention to the practical work of students. Muk.-elev.  
prom. 24 no.1:29 Ja '58. (MIRA 11:2)

1. Byvshiye uchaschiyesya Omskogo mukomol'no-elevatornogo tekhnika.

(Grain milling—Study and teaching)

VELIKORECHIN, I.A.

VELIKORECHIN, I.A., assistant

Junction and anastomoses of the efferent lymphatic vessels of the large and the terminal section of the small intestine. Trudy LSGMI 17:135-155 '53. (MLRA 10:8)

1. Kafedra normal'noy anatomii Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta (zav. kafedroy - chlen-korrespondent AMN SSSR, prof. D.A.Zhdanov)

(ILEUM, anatomy and histology,  
lymphatic system, ileocecal anastomoses)

(CECUM, anatomy and histology,  
lymphatic system, ileocecal anastomoses)

(LYMPHATIC SYSTEM,  
ileocecal anastomoses)

USSR / Human and Animal Morphology - Lymphatic System. 8

Abs Jour : Ref. Zhur. - Biol., No. 22, 1958, No. 101495

Author : Velikorechin, I. A.

Inst : Leningrad Sanitation Hygiene Medical Institute

Title : The Intra-Organ Lymph System of the Human Small Intestine

Orig Pub : Tr. Leningr. san.-gig. med. in-ta, 1957, Vol.35, 61-82

Abstract : The lymph channels of the mucosa begin as a network of lymph capillaries (LC) under the intestinal crypts. In the region of isolated lymph nodes this network anastomoses with the network of LC of the submucosal layer; both networks form a fine-looped double-layered network of LC in the form of a "basket" around the nodes; separate LC penetrate the nodes. The blood capillaries

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Abs Jour : Ref. Zhur. - Biol., No. 22, 1958, No. 101495

surround the crypts and are disposed over the LC. The LC are most abundant in the mucosa of the appendix, cecum, sigmoid colon, and rectum. The LC of the mucosa enter the network of LC of the submucosal layer, and in adults and children over one year of age they also enter the plexus of drainage lymphatics of the first order which are situated in the same plane. The drainage lymphatics of the submucosal layer of orders I to III form loops which are elongated in the transverse direction; the drainage lymphatics of order IV penetrate the muscular layer and are contained in the subserosal layer, being directed to the mesenteric edge of the intestine. Into these channels flow some of the drainage lymphatics of the muscular and serous membranes, as well as vessels which

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USSR / Human and Animal Morphology - Lymphatic System.

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Abs Jour : Ref. Zhur. - Biol., No. 22, 1958, No. 101495

pass from the perineural spaces of Auerbach's plexus. In the muscular layer of the intestine, LC are described which form a network in the inter-muscular connective tissue. In the serous membrane the LC and the drainage channels are situated in the deep, latticed, collagen layer, intertwining with the blood capillaries. In the caudal division of the large intestine, beginning with the lower part of the descending colon, the network of LC of the mesocolon is two-layered. Descriptions are given of the peculiarities of structure of the lymph system of the various segments of the colon. -- Ya. Ye. Khesin

Card 3/3

BAKULEV, A.N., akad.; BLOKHIN, N.N.; BOGUSH, L.K.; VELIKORETSKIY, A.N., prof.; VOZNESENSKIY, V.P., prof., zasl. deyatel' nauki [deceased]; GUIYAYEV, A.V., prof.; DANILOV, I.V., prof.; LUBOV, M.D., doktor med. nauk; KAZANSKIY, V.I., prof.; LIMBERG, A.A.; LINBERG, B.E., zasl. deyatel' nauki, prof.; MEDVEDEV, I.A., dots.; MESHALKIN, Ye.N., prof.; MIRONOVICH, N.I., doktor med. nauk; NIKOLAYEV, O.V., prof.; NIFONTOV, B.V., doktor med. nauk; PETROVSKIY, B.V.; PRIOROV, N.N. [deceased]; RIKHTER, G.A., prof.; ROVNOV, A.S., prof.; RUFANOV, I.G.; STRUCHKOV, V.I.; SHRAYBER, M.I., doktor med. nauk; GORELIK, S.L., dots., red.; YELANSKIY, N.N., red.; SALISHCHEV, V.E., zasl. deyatel' nauki, prof. [deceased]; RYBUSHKIN, I.N., red.; BUL'DYAYEV, N.A., tekhn. red.

[Surgeon's reference book in two volumes] Spravochnik khirurga v dvukh tomakh. Pod obshechi red. A.N. Velikoretskogo i dr. Moskva, Medgiz. Vol. 1. 1961. 564 p. (MIRA 14:12)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Blokhin, Petrovskiy, Priorov, Rufanov, Limberg). 2. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Bogush, Struchkov, Yelanskiy). (SURGERY)

Khirurgiya; uchebnik.

Surgery; textbook. Izd. 5. Moskva, Medgiz, 1951. 475 p.

1. Surgery - Text-books.

~~VELIKORETSKIY, A.N.~~

BERLYAND, A.S.; VELIKORETSKIY, A.N.

[First aid in accidents and sudden illnesses] Pervaya pomoshch' v  
neschastnykh sluchaiakh i pri vnezapnykh zabolevaniakh. Moskva,  
Medgiz, 1957. 159 p. (MIRA 11:5)  
(FIRST AID IN ILLNESS AND INJURY)

66/1/352-1011, 7-11  
 ARUTYUNOV, V.Ya., prof.; BERKOVICH, I.M., doktor med.nauk; BUNIN, K.V., prof.  
 VELIKORETSKIY, A.M., prof.; GAMBURG, R.L., doktor med.nauk; GLASKO,  
 M.M.; ZVYAGINTSEVA, S.G., doktor med.nauk; IVENSKAYA, A.M., kand.med.  
 nauk; KALUGINA, A.N., kand.med.nauk; KAMINSKAYA-PAVLOVA, Z.A., prof.  
 KVATER, Ye.I., prof.; KOLEN'KO, A.B., prof.; KOSSYURA, M.B., kand.  
 med.nauk; KRAVETS, E.M., doktor med.nauk; KRISTMAN, V.I., kand.med.  
 nauk; KRUZHKOV, V.A., dotsent; LIKHACHEV, A.G., prof.; LUKOMSKIY, I.G.,  
 prof.; MASHKOVSKIY, M.D., prof.; ROZENTAL', A.S., prof.; SEREYSKIY,  
 M.Ya. [deceased], prof.; TURETSKIY, M.Ya., kand.med.nauk; KHESIN,  
 Ye.Ye., dotsent; EMDINA, Kh.L., kand.med.nauk; SHABANOV, A.N., prof.;  
 red.; BONDAR', Z.A., red.; ZAKHAROVA, A.I., tekhn.red.

[Medical handbook for feldshers] Meditsinskii spravochnik dlia  
 fel'dsherov. Izd. 6-oe, perer. i dop. Moskva, Gos. izd-vo med.  
 lit-ry, 1957. 899 p. (MIRA 10:12)  
 (MEDICINE--HANDBOOKS, MANUALS, ETC.)

VELIKORETSKIY, A.N., prof. (Moskva)

Forty years of Soviet surgery. Fel'd. i skush. 22 no.11:3-7 N '57.  
(SURGERY) (MIRA 11:2)

~~PERSONALITY~~  
VELIKORITSKIY, A.N., prof. (Moskva)

Types of first aid. Vel'd. i skush. 23 no.1:35-39 Ja '58.  
(FIRST AID IN ILLNESS AND INJURY) (MIRA 11:3)



VELIKOSHEL'SKIY, N.D., inzh.

Designing transom cable lashings for barge trains. Rech.transp.  
17 no.9:34-39 8 '58. (MIRA 11:11)  
(Cables) (Towing)

VELIKOSL'SKIY, N.D., inzhener; RASTORGUYEV, S.K., inzhener.

Improve the quality of new pusher tugs. Rech. transp.  
15 no.10:19-22 0 '56.

(MLRA 10:2)

(Tugboats)

VELIKOSLAVINSKAYA, T.A.

Borodina, M.L., T.A. Velikoslavinskaya, and B.L. Davydovskaya. Advantages of the Use of High-Content Ilmenite Titanium Slags Instead of Ilmenite for the Production of Titanium Dioxide by the Sulfuric Acid Method, p. 73. Titan i yego splavy. vyp. II: Metallurgiya titana (Titanium and Its Alloys. No. 2: Metallurgy of Titanium) Moscow, Izd-vo AN SSSR, 1959. 179 p.

This collection of papers deals with sources of titanium; production of titanium dioxide, metallic titanium, and titanium sheet; slag composition; determination of titanium content in slags; and other related matters. The sources of titanium discussed are the complex sillimanite ores of the Kyakhtinskoye Deposit (Buryatskaya ASSR) and certain aluminum ores of Eastern Siberia. One paper explains the advantages of using ilmenite titanium slags for the production of titanium dioxide by the sulfuric acid method. Production of metallic titanium by thermal reduction processes (hydrogen, magnesium, and carbon reduction) is the subject of several papers, while other papers are concerned with the electrolytic production of titanium. Other subjects dealt with are interaction of titanium with water vapor and with hydrogen and the determination of titanium in slags.

VELIKOSLAVINSKIY, D.A.; KAZAKOV, A.N.; LOBACH-ZHUCHENKO, S.B.; MANUYLOVA, M.M.

Geology of the northeastern part of the Northern Baikal Highland.  
Trudy lab. geol. dokum. no.7:120-230 '57. (MIRA 11:3)  
(Northern Baikal Highland--Geology)

VELIKOTSKIY, A.N.

Using precast reinforced concrete elements in erecting large-volume blast furnaces. Prom. stroi. 39 no.5:17-19 '61.

(MIRA 14:7)

1. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu Akademii stroitel'stva i arkhitektury SSSR.

(Krivoy Rog—Blast furnaces)

(Precast concrete construction)

~~VELIKOV, F.M.~~

Status of medical and public health services for children in  
the Azerbaijan S.S.R. and urgent tasks of the public health  
agencies. Azerb.med.zhur. no.5:51-56 My '59. (MIRA 12:8)  
(AZERBAIJAN--CHILDREN--CARE AND HYGIENE)

SLONIMSKIY, G.L.; KORSHAK, V.V.; GOLUBEV, V.V.; VELIKOVSKAYA, N.A.

Properties of mixed glycol polyesters of terephthalic and sebacic acids as a function of the acid ratio. Vysokom. soed. 1 no.6:925-929  
Je '59. (MIRA 12:10)

1. Institut elementoorganicheskikh soedineniy AN SSSR.  
(Terephthalic acid) (Sebacic acid)

VELIKOVSKAYA, Ye.M.

Ancient longitudinal river valleys in the Greater Caucasus. Nach.  
dokl.vys.shkoly;geol.-nauki no.4:70-74 '58. (MIRA 12:6)

1. Moskovskiy universitet, geologicheskiy fakul'tet, kafedra istori-  
cheskoy geologii.

(Caucasus--Valleys)



VMLIKOVSKAYA, Ye.M.; KHAYN, V.Ye.

Excursion from Mexico City to Acapulco. Vest. Mosk. un. Ser. biol.,  
pochv., geol., geog. 12 no.1:57-68 '57. (MLRA 10:11)  
(Mexico--Geology)

VESELOVA, T.P., dotsent; VELIKOVSKAYA, Yu.A., veterinarnyy vrach

Use of carbon tetrachloride in fascioliasis in cattle. Veteri-  
nariia 36 no.7:39-41 J1 '59. (MIRA 12:10)

1. Vsesoyuznyy institut gel'mintologii imeni akademika K.I.  
Skryabina.

(Liver flukes) (Carbon tetrachloride)

VELIKOVSKIY, A.S.; TERZI, V.P.

Underground storage of propane and n-butane. Gaz. prom. 4  
no.7:38-41 JI '59. (MIRA 12:10)  
(Liquefied petroleum gases--Storage)

VELIKOVSKIY, A.S.

USSR/Chemical Technology - Chemical Products and Their  
Application. Treatment of Natural Gases and Petroleum.  
Motor and Jet Fuels. Lubricants. I-8

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 2609

Author : Kichkin, G.I., Velikovskiy, A.S.

Inst : -

Title : Method for the Removal of Sulfur Compounds from Fractions  
of Aromatic Hydrocarbons.

Orig Pub : Khimiya i tekhnol. topliva i masel, 1957, No 5, 59-61

Abstract : A method has been developed for the removal of sulfur compounds from aromatic hydrocarbons (AH), which is based on the reaction of conversion of sulfur compounds to oxygen compounds, by the action of hydrogen peroxide, and their subsequent removal by means of silica gel. The sample of AH is dissolved in a 20-fold amount of glacial  $\text{CH}_3\text{COOH}$ , 30-40% hydrogen peroxide is added, in an amount corresponding to three times the amount equivalent to the sulfur

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USSR/Chemical Technology - Chemical Products and Their  
Application. Treatment of Natural Gases and Petroleum.  
Motor and Jet Fuels. Lubricants.

I-8

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 2609

content, the mixture is heated at 60-70° and stirred for 6-8 hours without heating. A 20-fold amount of isopentane is added and the mixture is shaken. The supernatant layer, containing the AH and the oxygen-compounds formed as a result of oxidation of the sulfur-containing substances, is washed with distilled water, dried with sodium sulfite and charged into a column containing silica gel. AH are removed from the silica gel with isopentane. The sulfur content of AH is reduced from 0.36-3.75% to 0.

Card 2/2

~~VELIKOVSKIY, A.S.~~, kand.tekhn.nauk

Machinery construction is the starting point for technical  
progress in the textile industry. Tekst.prom.17 no.11:47-48  
N '57. (MIRA 10:12)

(Textile machinery)

VELIKOVSKIY, A.S.; TERZI, V.P.

Using liquefied gas for forcing oil out of flooded layers. Neft.  
khov. 35 no.12:51-55 D '57. (MIRA 11:2)  
(Secondary recovery of oil) (Liquefied petroleum gas)

VELIKOVSKIY, A. S.

65-1-4/14

AUTHORS: Velikovskiy, A. S., and Savvina, Ya. D.

TITLE: Condensates from Natural Gas Deposits and their Processing to Light Petroleum Products. (Kondensaty gazokondensatnykh mestorozhdeniy i pererabotka ikh na svetlyye nefteprodukty).

PERIODICAL: Khimiya i Tekhnologiya Topliv i Masel, 1958, Nr.1. pp.17-23. (USSR).

ABSTRACT: In connection with the discovery of deep gas deposits, the new raw material-condensates, which are generally called gas condensates, have gained increasing importance. This gas differs from ordinary gas by containing hydrocarbons with boiling points of 300°C and above. The composition of the gas from various deposits is given in Table 1; methane is the basic component of the gas, 5% of the volume consists of pentane and higher paraffins. Table 2 gives data on the amounts of condensates separated from the gas from various deposits (expressed in cm<sup>3</sup>/m<sup>3</sup> of gas) and their fractional composition. The diagrams in Figs.1 and 2 give phase equilibria of mixtures of methane with n-paraffin hydrocarbons at temperatures of 80°C and 40°C respectively. The Chemical composition of the condensates from various sources is tabulated (Table3). The diagram in Fig.4 gives the gas equilibria of methane with various hydrocarbons at 40°C. Much higher pressures are required

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Concentrates from Natural Gas Deposits and their Processing to Light Petroleum Products. <sup>65-1-4/14</sup>

to achieve the transition of toluene (in a methane mixture) into the vapour phase, than for benzene (Fig.5). The investigated condensates contain relatively small quantities of sulphur. Condensates from the Ilovinsk Region contain 0.09% sulphur, from the Shebelinsk region - 0.04% sulphur, from Ust'-Vizyuyansk - 0.08% sulphur; no sulphur was found in condensates from the Khodzhiabadsk region. The acidity of the tested condensates varied between 0.3 - 0.7 mg KOH/100 mm. The condensates are either colourless or of a light yellow colour and contained no resinous substances or unsaturated hydrocarbons. Tests showed that the condensates can be processed to industrial products, either by stabilisation or by distillation. The necessary processing equipment consists of a tube furnace, stabilisation and rectification columns, and a heating equipment. It is also possible to include a propane-butane separating plant. Up to 300,000 tons/annum of condensates were obtained from the Shebelinsk and Stepnovsk sources which could be processed to petrol and diesel fuel. It is expected that it will be possible to produce 1,500,000 t of petrol and diesel fuel by 1960. There are 3 Tables, 5 Figures and 15 References: 6 English and 9 Russian.

AVAILABLE:  
Card 2/2

Library of Congress.

CHERVOVA, L.V.; VELIKOVSKIY, D.S.

Effect of high-polymer thickening as related to the chemical composition of oil fractions undergoing thickening. *Isv. vys. ucheb. zav.; neft' i gaz* 2 no.4:85-92 '59. (MIRA 12:10)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti im. akad. I.M. Gubkina.  
(Polymers)

VELIKOVSKIY, K. I.

STRAMENTOV, A. YE. - D-r tekhn. nauk. prof. i YEROSHEUSKIY, M. I. Inzh. i  
VELIKOUSKIY, K. I. - Kand. tekhn. nauk i YAKSHIN, A. M. - Kand. tekhn. nauk i  
POLIVANOV, N. I. - Kand. tekhn. nauk

Akademiya Kommunal'nogo khozyaystva Im. K. D. Pamfilova

Problema primeneniya ulits dlya skorostnogo dvizheniya massovogo transporta v  
gorodakh SSSR Page 78

SO: Collection of Annotations of Scientific Research Work on Construction, completed  
in 1950.  
Moscow, 1951

VELIKOV, B.

Velikov, B. - Uchebnik po khranoznanie za IV, V i VI klas na promishlenite gimnazii i uchilishta; otdel obshtestveno khranene. Sofiya (Narodna prosveta) 1951. 268 n. (Food and nutrition; a textbook for the fourth, fifth, and sixth year of industrial school.)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 9, Oct. 1953, Uncl.

VELIKHOV, P.P., inzhener, laureat Stalinskoy premii [deceased]; DUBINSKIY, G.S.,  
kandidat tekhnicheskikh nauk, redaktor.

[Installation of steel structural elements] Montazh stal'nykh konstruktsei.  
Izd.2., perer. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1953.  
213 p. (MLRA 7:6)  
(Building, Iron and steel)

VELIKHOV, P. P.

Spetsialnye krany dlia montazha stroitel'nykh konstruktsii [Special cranes  
for the erection of building structures]. Moskva, Mashgiz, 1953. 206 p.

SO: Monthly List of Russian Accessions, Vol. 6 No. 9 December 1953.

VELIKHOV, P. F.

Montazh stal'nykh konstruktsii [Installation of steel structural elements].  
Izd. 2-e. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekt., 1953. 215 p.

SO: Monthly List of Russian Accessions, Vol. 7 No. 2 May 1954.

VELIKHOV, P.P., [deceased] laureat Stalinskoy premii; GITMAN, I.B., laureat Stalinskoy premii; SOKOLOVA, A.D., laureat Stalinskoy premii; KHODOV, M.P., laureat Stalinskoy premii; SOKOLOVSKIY, D.I., inzhener, retsenzent; OSTOL'SKIY, V.O., kandidat tekhnicheskikh nauk, redaktor.

[Special cranes for the erection of building structures] Spetsial'nye krany dlia montazha stroitel'nykh konstrukttsii. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1953. 205 p. (MLRA 7:5)  
(Cranes, derricks, etc.) (Building)



VELIKIN, Ya.I.; GEL'MONT, Z.Ya.; ZELYAKH, E.V.

Low-frequency piezoelectric filter. *Rakotekhnika* 11 no.4:59-66  
Ap '56. (MLRA 9:8)

(Radio filters)

VELIKIN, YA. I.

PA 20T58

USSR/Radio

Oct/Nov 1946

Crystals, Piezoelectric

Filters, Band-pass

"Narrow-band Filters with Piezoelectric Quartz Oscillators," E. V. Zelyakh,  
Candidate of Mechanical Sciences, Ya. I. Volikin, Engr, 26 pp

"Radiotekhnika" Vol I, No 7/8

Outline of the theory and practice of computing narrow-band pass filters with quartz oscillators starting with the operating attenuation of one and two reaction filters. Computation formulas and practical coefficients for designing quartz oscillators and other parts of filters are given.

Practical conclusions drawn from the relationship between the specific gravity of peat and its degree of decomposition. Ya. V. Velikin. *Torjyuznyy Ind., Za* 1937, No. 7, 18-21; *Chim. Zerk.* 1938, I, 1718. The following relation exists between the sp. gr.  $G$  of the substance and the degree of decomposition  $R$  of the peat:  $d_i = (480 - R)/300$ . From this  $R$  can be calcd. The following formula is offered for calcg. the degree of influence exerted by the machine working up the peat on the vol. wt. of the latter:  $P = 100(d_1 - d_2)/(C - d_1)$  where  $P$  is the effectiveness of the machine in percentage,  $d_1$  is the vol. wt. of the completely dry peat before working up, and  $d_2$  that of the completely dry peat after working up;  $C$  is the sp. gr. of the peat. W. A. Moore

9

1ST AND 2ND INDEXES

PROCESSES AND PROPERTIES INDEX

21

Instantaneous control of the moisture and ash contents of "hydropeat." Ya. V. Velikin. *Zh. Torfyanaya Ind.* 1938, No. 9, 14-16; *Chemie & Industrie* 41, 485. -- A very simple method which depends on the existence of a definite relationship between the d. of peat and its degree of decompn., the ash content remaining const. Under these conditions the d. is directly proportional to the degree of decompn. of the peat. A. Papineau-Couture

ASO-ELA METALLURGICAL LITERATURE CLASSIFICATION

1ST GROUP

2ND GROUP

3RD GROUP

4TH GROUP

5TH GROUP

6TH GROUP

7TH GROUP

8TH GROUP

9TH GROUP

10TH GROUP

11TH GROUP

12TH GROUP

13TH GROUP

14TH GROUP

15TH GROUP

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17TH GROUP

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19TH GROUP

20TH GROUP

21ST GROUP

22ND GROUP

23RD GROUP

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32ND GROUP

33RD GROUP

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90TH GROUP

91ST GROUP

92ND GROUP

93RD GROUP

94TH GROUP

95TH GROUP

96TH GROUP

97TH GROUP

98TH GROUP

99TH GROUP

100TH GROUP

ca

21

Determination of moisture in peat from its density.  
Ya. V. Zelikin. *Za Torsionnyy Ind.* 1030, No. 4 5, 41-2;  
*Chimie & Industrie* 42, 1949. — The moisture content of the  
peat is obtained from the formula:  $W = [H(g - 1) -$   
[10] in which  $W = \%$  H<sub>2</sub>O,  $H =$  wt. of sample taken in  
g.,  $g =$  d. of the oven-dry peat, and  $a = p - V$  ( $p =$   
wt. of dry peat in sample  $H$ ,  $V =$  wt. of water displaced  
by  $p$ ). The d. of the dry peat is calcd. from the relation-  
ship existing between the d. of the crude peat and its de-  
gree of decomposition. A. Papineau-Couture

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

REGION 803100  
DETAILS ON ONLY 101

VELIKII, A. S.

Author: Velikii, A. S.

Title: The research and reconnaissance of useful deposits.  
(Poiski i razvedki poleznykh iskopayemykh)

City: Leningrad

Date: 1949 57 pp

Available: library of Congress

Source: Monthly List of Russian Accessions, Vol. 2, Feb., 1950, p. 686

VELIKII, A. S.

Author: Veliki, A. S.

Title: The research and reconnaissance of useful deposits.  
(Polski i razvedki poleznykh iskopaemykh)

City: Leningrad

Date: 1949 57 pp

Available: library of Congress

Source: Monthly List of Russian Accessions, Vol. 2, Feb., 1950, p. 686

COUNTRY : Czechoslovakia H-28  
 CATEGORY :  
 ABS. JOUR. : RZKhim., No. 21 1959, No. 76643  
 AUTHOR : Veliky, I., Zostub, J., and Prasivkova, A.  
 INST. : Not given  
 TITLE : Experimental Data on a New Process for the Preservation of Eggs  
 ORIG. PUB. : Prumysl Potravin, 9, No 10, 526-529 (1959)  
 ABSTRACT : The results from preliminary experiments on the preservation of eggs by the coating of shells with a thin film of preserving paste (composition not given) are described. An insignificant decrease in the weight of the eggs and an increase in the size of the air cell are observed after storage for 6 months at a temperature of 15-42° and a relative humidity of 50-75%. The quality of the eggs met the requirements of the standard. A control batch of untreated eggs was

CARD: 1/2

295



COUNTRY : Czechoslovakia  
CATEGORY :  
ABS. JOUR. : AZKha., No. 21 1950, No. 76643  
AUTHOR :  
TITLE :  
ORIG. PUB. :  
ABSTRACT : found to be inedible after a short storage time.  
T. Zvarova

CARD: 2/2

VELIKI, Ya. I.

✓ 4104. Piezoelectric filter of high frequencies. 621.372.542.3) 62  
YA. I. VELIKI, Z. YA. GONIMOST AND G. V. ZELVAKH.  
Rashchekaniya 10, No. 1, 41-9 (1955) in Russian

It is pointed out that band-pass crystal filters are adequately treated in the literature but high- and low-pass networks are poorly dealt with. The discussion is limited to the high-pass double-matched section in lattice form and a procedure is given for calculating the value of the elements. An experimental curve is given for such a section with a cut-off frequency of 108 kc/s. The attenuation is never < 6% down to 20 kc/s. The pass-band loss is 0.6%.

U. S. S. R.

(2)

VELIKIY, YE. YA.: Eng.

Opyt Raboty Kompleksnykh Shtukaturnykh Brigad

Stroi. prom. 30 No. 5, 1952.

SO: Monthly List of Russian Accessions, Library of Congress, \_\_\_\_\_ 1953, Uncl.

VELIKIY, YE. YA., Engineer

Plastering

Work experience of plastering teams. Stroi. prom. 30 no. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 1958, Unclassified.  
2

DRUTSKAYA, Liya Vladimirovna; VELIKODVORSKAYA, Alla Markovna; TYUMENEVA,  
S.T., inzh., red.; FREGER, D.P., red. izd-va; GVIRTIS, V.L.,  
tekh. red.

[Particular features of the spectral analysis of alumina and  
bauxite] Nekotorye osobennosti spektral'nogo analiza glinozema  
i boksita. Leningrad, 1962. 19 p. (Leningradskii dom nauchno-  
tekhnicheskoi propagandy. Obmen peredovym opytom. Seriya:  
Kontrol' kachestva produktsii, no.6) (MIRA 15:8)  
(Alumina—Spectra) (Bauxite—Spectra)

POLOZHIIY, Georgiy Nikolayevich; PAKHAREVA, Nadezhda Alekseyevna; STEPANENKO,  
Ivan Zakharovich; BONDARENKO, Pavel Stepanovich; YELIKOLIVANENKO,  
Ivan Maksimovich; ROZENKHOP, V.D., red.; KRYUCHKOVA, V.N., tekhn.red.

[Mathematics] Matematicheskii praktikum. Pod red. G.N.Polozhego.  
Moskva, Gos.isd-vo fiziko-matem.lit-ry, 1960. 512 p.

(MIRA 14:1)

(Mathematics)

BC

B-II-1

Forma and rate of application of nitrogenous fertilizers for oats. A. I. YELIKHANIN (Udube. Urozhai, 1930, 2, 93-96).—Nitrogen is preferably applied as sodium nitrate, ammonium sulphate, or calcium cyanamide, with lime, or as ammonium sulphate with lime and phosphorus. High applications of sodium nitrate favour the availability of phosphorus; they also increase the yield of oat straw.

CHEMICAL ABSTRACTS.

1ST AND 2ND GROUPS										3RD AND 4TH GROUPS									
PROCESSES AND PROPERTIES INDEX																			
<p>CA</p> <p>The forms and rate of application of nitrogenous fertilizers for oats. A. L. VELL-KOLEPOV. <i>Udobrenia i Uroshai (Fertilizers and Crops)</i> 2, 93-6(1930).—<math>\text{NaNO}_3</math>, <math>(\text{NH}_4)_2\text{SO}_4</math>, and <math>\text{CaCN}_2</math>, with phosphates, with lime, with both of them and without either one were tested as sources of N. The rates varied from 30 kg. to 120 kg. of N per hectare. It was found that with oats the best combination was N (in either form) with Ca and the combination of lime and P. The P alone did not show such good effects. High applications (120 kg. per ha) of <math>\text{NaNO}_3</math> favored the availability of P. <math>(\text{NH}_4)_2\text{SO}_4</math> with lime and phosphates was more effective than either <math>\text{NaNO}_3</math> or <math>\text{CaCN}_2</math>. Very high applications of N favored greatly the yield of straw, much more than the grain.</p> <p>J. S. Jorva</p>																			
ASB-3LA METALLURGICAL LITERATURE CLASSIFICATION																			
SOURCE SYMBOL										SOURCE SYMBOL									
SOURCE NO.										SOURCE NO.									
SOURCE NO.										SOURCE NO.									



BUKHALO, S.M., doktor ekon. nauk, otv. red.; SHEVCHENKO, Ya.A., doktor ekon.nauk, red.; YAKUSHA, G.B., kand. tekhn. nauk, red.; SKLYAR, V.T., kand. khim. nauk, red.; RESHETNYAK, A.A., inzh., red.; FILYUKHANOV, L.S., inzh., red.; METLINA, T.I., inzh., red.; VELIKOKHAT'KO, A.T., red.

[Problems of effective use of fuel and power resources (Donets and Dnieper Economic Regions); materials] Voprosy ratsional'nogo ispol'zovaniia toplivno-energeticheskikh resursov (Donetsko-Pridneprovskii ekonomicheskii raion); materialy. Kiev, Naukova dumka, 1964. 200 p. (MIRA 17:12)

1. Nauchno-tekhnicheskaya konferentsiya po voprosam ratsional'nogo ispol'zovaniya toplivno-energeticheskikh resursov. Donetsk, 1962. 2. Institut ekonomiki Gosplana Ukr.SSR (for Shevcherko).

VALIFORETSKAYA, I.I.

Brief characterization of some lake landforms in the Valdai Hills.  
Izv. Vses. geog. ob-va 97 no.3:222-239 My-Je '65.

(MIRA 18:8)

VELIKOLUG, I.K.

An experiment in growing branched wheat. Est. v shkole no.3:76-77 My-Je  
'53. (MLRA 6:5)

1. Rayonnyy pedagogicheskiy kabinet Chernukhinskogo rayonnogo otdela narod-  
nogo obrazovaniya, Poltavskoy oblasti. (Wheat)

VELIKOLYUD, D.S., inzh.

Boiler frameworks and the supporting structures of boiler rooms.  
Elek. sta. 33 no.6:42-43 Je '62. (MIRA 15:7)  
(Boilers)

SAFRAZDEKIAN, S. S., ENG., LADIMYON, Y. M., ENG., TSVIRAK, Y. A., ENG., SOLOVIEV,  
V. A., ENG., GORODITSKY, M. D., ENG., CHIRNYKHIN, V. I., ENG., KOROTOV, N. Y., ENG.,  
VELICHKOV, F. I., ENG., REVA, S. A., ENG.

Electric Cutouts

Periodicity of repairing cutouts. Elek. sta. 23 no. 8, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. Unclassified.

SAPRAZBEKYAN, G.S., Eng.; BABULEVICH, V.M., Eng.; TSVLRAVA, G.K., Eng.; SOLODYUK, V.A., Eng.; GORESHTEYN, M.D., Eng.; CHERNYSHEVICH, V.I., Eng.; MOROZOV, N.YE., Eng.; VELIKONOV, F.I., Eng.; REVA, S.E., Eng.

Electric Cutouts

Periodicity of repairing cutouts. Elek. sta. 23, No. 8, 1952.

Monthly List of Russian Accensions, Library of Congress. November 1952. UNCLASSIFIED.

SAFRASBEKYAN, G. S., ENG.; BABULETICH, V. M., ENG.;  
TSVERAY, G. K., ENG.; SOLODYUK, V. A., ENG.;  
GORESHTEYN, M. D., ENG.; CHERNYSHEVICH, V. I.,  
ENG.; VOROLOV, N. YE. ENG.; VELIKONOV, F. I.,  
ENG.; REVA, S. E., ENG.

Electric Cutouts

Periodicity of repairing cutouts. Elek. sta. 23 no. 8, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 1952<sup>1953</sup>, Uncl.

SAPRAJENYAN, G. S., ENG.; KAPULENICH, V. M., ENG.;  
TSVERAVA, G. K., ENG.; SOLCEVSK, V. A., ENG.;  
GORESHTEYN, M. D., ENG.; CHERNYSHEVICH, V. I., ENG.;  
MOROZOV, N. YE., ENG.; VELICHNOV, F. I., ENG.; PETA, S. E., ENG.

ELECTRIC CUTOUTS

Periodicity of repairing cutouts. Elek. sta. 23, no. 2, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 1952 ~~1953~~, Uncl.



VELIKOV, I. A.

24231 VELIKOV, I. A. Sliyaniya i anastomozy limfaticheskikh sosudov zholudka i poperechnoy obodochnoy kishki. Trudy Leningr. san.-gigien. Mol. D-TA, T. III, 1949, S. 149-59. - Bibliogr: 17 nazv.

SO: Letopis, No. 32, 1949.

VELIKORETSKIY, A., prof.

First aid for burns. Okhr.truda i sots.strakh. 3 no.2:66  
F '60. (MIRA 13:6)  
(Burns and scalds)

VELIKORETSKIY Abram Nikolaevich.

Dermatology; textbook on bandage and bandaging      Izd. 3. Moskva, Gos. izd-vo biologicheskoi  
i med. lit-ry, 1937. 175 p. (Rukovodstva i posobiia dlia srednei meditsinskoi  
shkoly) (51-50374)

RD113.V4 1937

ABRAMYAN, A.Ya., prof.; BUSALOV, A.A., prof.; VELIKORETSKIY, A.N.,  
 prof.; GROZDOV, D.M., prof.; DORMIDONTOVA, K.V., dots.;  
 ZHMAKIN, K.N., prof.; KORNEV, P.G.; LEVIT, V.S. prof.  
 [deceased]; LIKHACHEV, A.G., prof.; LOBACHEV, S.V., prof.;  
 MOLODAYA, Ye.K., prof.; PETROV, B.A.; PRIOROV, N.N. [deceased];  
 SALISHCHEV, V.E., prof. [deceased]; SAFOZHKOVA, P.I., prof.  
 [deceased]; TERNOVSKIY, S.D. [deceased]; FAYERMAN, I.L., prof.,  
 zasl. deyatel' nauki; CHAKLIN, V.D.; CHENTSOV, A.G., prof.  
 [deceased]; CHERNAVSKIY, V., prof.; SHADURSKIY, K.S., prof.;  
 SHAKHBAZYAN, Ye.S., prof.; VELIKORETSKIY, A.N., prof.; red.;  
 GORELIK, S.L., dots., red.; YELANSKIY, N.N., red.; STRUCHKOVA,  
 V.I., red.; RYBUSHKIN, I.N., red.; BUL'DYAYEV, N.A., tekhn.  
 red.

[Surgeon's manual in two volumes] Spravochnik khirurga v dvukh  
 tomakh. Moskva, Medgiz. Vol.2. 1961. 642 p. (MIRA 17:4)

1. Chlen-korrespondent AMN SSSR (for Yelanskiy, Struchkova,  
 Petrov, Ternovski, Chaklin). 2. Deystvitel'nyy chlen AMN SSSR  
 (for Kornev, Priorov).

ABRAMYAN, A.Ya., prof.; BUSALOV, A.A., prof.; VELIKORETSKIY, A.N.,  
 prof.; GROZDOV, D.M., prof.; DORMIDONTOVA, K.V., dots.;  
 ZHMAKIN, K.N., prof.; KORNEV, P.G.; LEVIT, V.S. prof.  
 [deceased]; LIKHACHEV, A.G., prof.; LOBACHEV, S.V., prof.;  
 MOLODAYA, Ye.K., prof.; PETROV, B.A.; PRIOROV, N.N. [deceased];  
 SALISHCHEV, V.E., prof. [deceased]; SAPOZHKOVA, P.I., prof.  
 [deceased]; TERNOVSKIY, S.D. [deceased]; FAYERMAN, I.L., prof.,  
 zasl. deyatel' nauki; CHAKLIN, V.D.; CHENTSOV, A.G., prof.  
 [deceased]; CHERNAVSKIY, V., prof.; SHADURSKIY, K.S., prof.;  
 SHAKHBAZYAN, Ye.S., prof.; VELIKORETSKIY, A.N., prof.; red.;  
 GORELIK, S.L., dots., red.; YELANSKIY, N.N., red.; STRUCHKOVA,  
 V.I., red.; RYBUSHKIN, I.N., red.; BUL'DYAYEV, N.A., tekhn.  
 red.

[Surgeon's manual in two volumes] Spravochnik khirurga v dvukh  
 tomakh. Moskva, Medgiz. Vol.2. 1961. 642 p. (MIRA 17:4)

1. Chlen-korrespondent AMN SSSR (for Yelanskiy, Struchkova,  
 Petrov, Ternovskiy, Chaklin). 2. Deystvitel'nyy chlen AMN SSSR  
 (for Kornev, Priorov).

—VELIKORETSKII, Abram Nikolayevich.

Desmology; textbook on bandage and banaging    Izd. 4. Moskva, Medgiz, 1941.  
149 p.    (49-34732)

RD113.V4    1941

VELIKORETSKII, Abram Nikolaevich. *VELIKORETSKIY, A. N.*

Manual of surgery for students of feldsher training schools Z rossiiskogo 4 vyd.,  
vypravlenogo i dop. Kyiv, Derzh. medychno vydvo URSR, 1947. 457 p.

60/49T69

USSR/Medicine - Penicillin  
Medicine - Mono-infections

Dec 48

"Changes in the Clinical Picture of Operative Cases  
Treated With Penicillin," Prof A. N. Velikoretzkiy,  
Surg Faculty Clinic, Moscow Med Inst, Min of Pub  
Health USSR, 1 1/3 pp

"Gov Med" No 12

Antibiosis and destruction of cocci resulted from  
use of penicillin. However, mono-infections due to  
some bacteria were observed for the first time, e.g.  
suppurative pleurisy indicating only the Proteus.  
use of this potent medicinal preparation, and

60/49T69

USSR/Medicine - Penicillin (Contd)

Dec 48

diagnosis of disease must be carried out with  
extreme care by all surgeons because of the mask-  
ing action of penicillin.

60/49T69

, VELIKORETSKIY, Prof. A.N.



VELIKORETSKIY, Abram Nikolaevich.

Surgery; a textbook for feldsher school      Izd. 5., ispr. 1 dor. Moskva, Medgiz,  
1949. 542 p.

At head of title: A. N. Velikoretskii i V.A. Kruzhekov.

VELIKORETSKIY, A. N.

20114 VELIKORETSKIY, A. N. Slepyye raneniya brudnoy kletki. V sb 1 Voprosy  
grudnoy zhirwigii. T.P.M., 1949, s. 138-45.

SO: LETOPIS ZHURNAL STATEY, Vol. 27, Moskva, 1949.

VELIKORETSKIY, A. K.

35541. Rak Legkogo Po Materialam Moskovskogo Oblastnogo Nauchno-Issledovatel'skogo Klinicheskogo Instituta. V SB: Voprosy Grudnoy Khirurgii. T.111. M., 1949, c. 221-23.

Letopis' Zhurnal'nykh Statey, Vol. 48, Moskva, 1949

VELIKORETSKIY, Abram Nikolaevich.

Surgery; a textbook for nursing schools

Izd. 4. Moskva, Medgiz, 1951. 459 p.

VELIKOPETSKII, Abram Nikolaevich.

The art of bandaging; dermology. Moskva, Medgiz, 1952. 199 p. (Biblioteka srednego medrabotnika)

1. Bandages and bandaging.

VELIKOFETSKII, A.M., PROF.

Esophagus - Cancer

Cancer of the esophagus. Fel'd. i akush, no. 8, 1952.

Monthly List of Russian Accessions, Library of Congress, November, 1952. UNCLASSIFIED

Vladimirov, A. M.

Khirurgia. Uchebnik dlia pol'dakovskikh shkol [Surgery; textbook for pol'dakov schools].  
Izd. 6-e, ispr. i dop. Moskva, 1955. 594 p.

SO: Monthly List of Russian Acquisitions, Vol 7, No 4, July 1954.

KASAIKINA, T.N.; VELIKORETSKIY, A.N., professor, zaveduyushchiy.

Resection of large portions of the liver. Khirurgiya no.7:62-65 JI '53.  
(MLRA 6:9)

1. Kafedra obshchey i gospi'tal'noy khirurgii sanitarno-gigiyenicheskogo  
fakul'teta I Moskovskogo ordena Lenina meditsinskogo instituta.  
(Liver--Surgery)



VELIKORETSKIY, A.N.

[Surgery; a textbook] Khirurgiia; uchebnik. Izd.5. Moskva,  
Medgiz, 1954. 475 p. (MIRA 8:3)  
(Surgery)

VELIKORETSKIY, A.N., professor (Moscow)

Teaching surgery on the basis of Pavlov's theories of physiology.  
Fel'd.i akush. no.4:44-49 Ap '54. (MIRA 7:4)  
(Surgery--Study and teaching)

VELIKORITSKIY, A.N., professor

Etiology and prevention of certain surgical diseases. Sov.zdrav. 13  
no.2:22-26 Mar-Apr '54.

(MLRA 7:4)

(Medicine, Preventive)

VELIKORETSKIY, A.N., Professor ; KASAIKINA, T.N.

Resection of hepatic tissue. Khirurgia, Moskva no.5:44-54 My '55.

(LIVER, surg.

(MLRA 8:9)

resection of part in various dis.,technic & results )

VELIKORETSKIY, A.N., professor (Moskva)

Agricultural accidents. Fel'd.i akush. no.7:9-15 J1 '55.

(WOUNDS AND INJURIES,

(MLRA 8:10)

agricultural control in Russia).

(RURAL CONDITIONS

control in Russia, control of agricultural trauma)

VELIKORETSKIY, Abram Nikolayevich; KRUIHKOV, Viktor Alekseyevich; KAPLAN,  
A.V., redaktor; GLUKHOYEDOVA, G.A., tekhnicheskii redaktor

[Surgery] Khirurgiya. Izd. 7-oe, ispr. i dop. Moskva, Gos. izd-vo  
med. lit-ry, 1956. 491 p. (MLRA 9:11)  
(SURGERY)

VELIKORETSKIY, Abram Nikolayevich; LUKHTEN, M.Ya., red.

[Emergency surgical aid] Neotlozhnaia khirurgicheskaiia  
pomoshch'. Moskva, Meditsina, 1964. 237 p.  
(MIRA 17:11)

AKULOVA, R.F., prof.; ANTELAVA, N.V., prof.; AR'YEV, T.Yu., prof.;  
 BAIROV, G.A., prof.; VELIKORETSKIY, A.N., prof.; GABAY,  
 A.V., prof. [deceased]; GILORYBOV, G.Ye., prof.;  
 DOBROVOL'SKIY, V.K., prof.; DOLINA, O.A., kand. med. nauk;  
 ZATSEPIN, T.S., prof.; KIRICHINSKIY, A.R., prof.; KOZLOVA,  
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